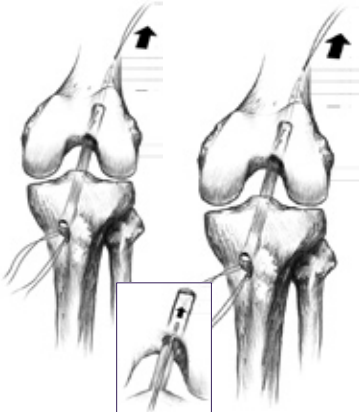


# TunneLoc™ Interference Screws

## Round Head

- Round head reduces the possibility of graft damage during or after graft implantation.
- Standard 2.5mm and 3.5mm hex for easier insertion and removal.
- Cannulated for use with a guide wire.
- Less aggressive middle threads reduce the possibility of graft damage if contact occurs.
- Sharp lead threads for easier starts.
- Tapered for easier starts and straighter tracking.



### Step 1

After the tibial and femoral tunnels are prepared, use the graft passing pin to pull the sutures from the bone plug up through the lateral femoral cortex. The sutures can then be used to pull the bone plug up into the femoral tunnel.

The lollipop device (inset) may also be used to push the graft into position. This eliminates a lateral puncture wound.



## Fully Threaded

- Universal screw for either tibial or femoral applications.
- Designed to reduce the possibility of bone plug migration during placement.
- Cannulated for use with a guide wire.
- Standard 3.5mm hex for easy insertion and removal.
- Tapered tip for easier starts and straighter tracking.



### Step 2

Insert the appropriate size Nitinol guide wire into the femoral tunnel on the same side of the bone plug that the screw will be placed. Tap it into the blind end of the femoral tunnel with a mallet to hold the guide wire in place.

### Step 3

Select the appropriate size femoral screw and place it over the top of the guide wire. Using the cannulated screwdriver, begin inserting the screw over the guide wire. The threads on the screw are designed to reduce the possibility of damage to the graft during implantation if contact occurs.



### Step 4

Once the screw is securely in place, remove the screwdriver and guide wire. The rounded back edge of the screw decreases the chance of cutting the graft during and after implantation. Select the appropriate size fully threaded interference screw and repeat the process for the tibial side.

## Ordering Information

Round Head Cannulated Titanium Interference Screws	
Item No.	Description
909644	5 x 15mm
909645	5 x 20mm
909646	5 x 25mm
909648	6 x 15mm
909650	6 x 20mm
909652	6 x 25mm
909658	7 x 20mm
909660	7 x 25mm
909662	7 x 30mm
909666	8 x 20mm
909668	8 x 25mm
909670	8 x 30mm
909673	9 x 15mm
909674	9 x 20mm
909677	9 x 25mm
909680	9 x 30mm
909686	10 x 20mm
909689	10 x 25mm
909692	10 x 30mm

Fully Threaded Cannulated Titanium Interference Screws	
Item No.	Description
909659	7 x 20mm
909661	7 x 25mm
909663	7 x 30mm
909667	8 x 20mm
909669	8 x 25mm
909671	8 x 30mm
909675	9 x 20mm
909679	9 x 25mm
909681	9 x 30mm

Arthrotek, as the manufacturer of this device, does not practice medicine and does not recommend this or any other surgical technique for use on a specific patient. The surgeon who performs any procedure is responsible for determining and utilizing the appropriate techniques for such procedure for each individual patient. Arthrotek is not responsible for the selection of the appropriate surgical technique to be utilized for an individual patient.

TunnelLoc™ is a trademark of Arthrotek, Inc.

### Cannulated Screwdriver

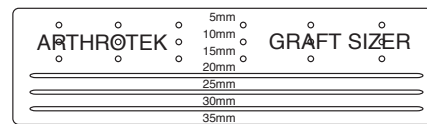
<b>906845</b>	2.5mm Hex For use with 5 & 6mm screws
<b>906846</b>	3.5mm Hex For use with 7 – 10mm screws

### Nitinol Guide Wire

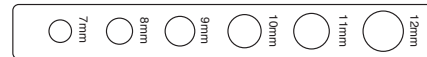
<b>906849</b>	1.1mm — 14" long For use with 5 & 6mm screws
<b>906850</b>	1.5mm — 14" long For use with 7 – 10mm screws
<b>906852</b>	2.0mm — 14" long For use with 7 – 10mm screws
<b>906853</b>	1.5mm — 9" long For use with 7 – 10mm screws
<b>906854</b>	2.0mm — 9" long For use with 7 – 10mm screws

### Graft Sizing Block

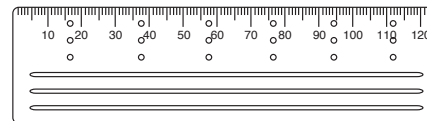
**906820**



Front



Top



Back

### Drill Bit 2.0mm Sterile

**908406**

### Graft Passing Pin

**909640**

### Lollipop Inserter

<b>906860</b>	Threaded Tip
<b>906861</b>	Smooth Tip

### Bone-Tendon-Bone Disposable Kit

<b>909822</b>	Contains the following: 3/32" Guide Pin 2.4mm Drill Point K-wire 1.5mm Nitinol Guide Wire 2.0mm Twist Drill Bit ACL Bone Plug
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# ARTHROTEK®

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